

FORM PTO-1449 (MODIFIED) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT	ATTORNEY DOCKET NO.	SERIAL NO.
	SP03-118	10/695,720 FBD
	APPLICANT: Fabian et al.	
	FILING DATE: FBD 9/29/2003	GROUP: 1883 FBD

REFERENCE DESIGNATION				U.S. PATENT DOCUMENTS			
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
JK	AA	2002/0016574A1	2/7/2002	Wang et al.			
JK	AB	4682851	7/28/1987	Ansel			
JK	AC	2001/0027299A1	10/4/2001	Yang et al.			
JK	AD	6176849	1/23/2001	Yang et al.			
JK	AE	2001/0003796	6/14/2001	Yang et al.			
JK	AF	5902631	5/11/1999	Wang et al.			
JK	AG	6579914	6/17/2003	Gantt et al.			
JK	AH	6289158	9/11/2001	Blyler et al.			

FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub-Class	Translation Yes No
JK	BA	JP2002236238	8/23/2002	Japan (Abstract only)			
JK	BB	WO02/42383A1	5/30/2002	PCT			
JK	BC	0477501A2	4/1/1992	Europe			
JK	BD	WO95/20151	7/27/1995	PCT			
JK	BE	0457292A2	11/21/1991	Europe			
JK	BF	WO94/09048	4/28/1994	PCT			

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
JK	CA	Zhujun et al., "Poly(vinyl alcohol) as a Substrate for Indicator Immobilization for Fiber-Optic Chemical Sensors", Anal. Chem. 1989, 61, pp. 202-205
JK	CB	Hattori et al., "Investigation on Influence of Coating Materials to Zero Stress Aging of Optical Fiber", International Wire and Cable Symposium Proceedings 1995, pp. 865-871
JK	CC	Murata et al., "Reliability of the Adhesion of the Glass-Primary Coating Interface on Optical Fibers", International Wire and Cable Symposium Proceedings 1996, pp. 322-327
JK	CD	Cocchini et al., "Influence of Glass-Coating Adhesion on the Optical and Mechanical Performances of Fibres in Water", International Wire and Cable Symposium Proceedings 1994, pp. 66-70

EXAMINER: Joanne H. Kim DATE CONSIDERED: 10/13/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.